

Refine Search

Search Results -

Terms	Documents
H3.3 and L13	0

10/023,839

8H

Database:

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 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

9H

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L15

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DATE: Sunday, November 26, 2006

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 result set

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=OR

<u>L15</u>	H3.3 and L13	0	<u>L15</u>
<u>L14</u>	h3.3 and L13	0	<u>L14</u>
<u>L13</u>	plant same H3 adj histone	1266	<u>L13</u>
<u>L12</u>	plant near H3 adj histone	0	<u>L12</u>
<u>L11</u>	plant adj H3 adj histone	0	<u>L11</u>
<u>L10</u>	H3 adj histone	1388	<u>L10</u>
<u>L9</u>	L8	18	<u>L9</u>

DB=USPT; PLUR=NO; OP=OR

<u>L8</u>	plant and L7	18	<u>L8</u>
<u>L7</u>	histone and L6	39	<u>L7</u>
<u>L6</u>	H3.3	67	<u>L6</u>
<u>L5</u>	plant same H3 adj histone	748	<u>L5</u>
<u>L4</u>	plant near H3 adj histone	0	<u>L4</u>
<u>L3</u>	plant adj H3 adj histone	0	<u>L3</u>

L2 plant and L1

756 L2

L1 H3 adj histone

763 L1

END OF SEARCH HISTORY

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NEWS 7 SEP 21 CA/CAplus fields enhanced with simultaneous left and right
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NEWS 8 SEP 25 CA(SM)/CAplus(SM) display of CA Lexicon enhanced
NEWS 9 SEP 25 CAS REGISTRY(SM) no longer includes Concord 3D coordinates
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NEWS 18 NOV 03 JAPIO enhanced with IPC 8 features and functionality
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NEWS 23 NOV 20 CA/CAplus to MARPAT accession number crossover limit increased
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NEWS 24 NOV 20 CA/CAplus patent kind codes will be updated

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MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
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FILE 'BIOSIS' ENTERED AT 18:59:48 ON 26 NOV 2006
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=> s plant H3.3 histone
L1 0 PLANT H3.3 HISTONE

=> s H3.3 histone
L2 72 H3.3 HISTONE

=> s plant near H3.3
L3 0 PLANT NEAR H3.3

=> s plant same H3.3
L4 0 PLANT SAME H3.3

=> s plant h3 histone
L5 3 PLANT H3 HISTONE

=> d 1-3

L5 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
AN 1990:49696 CAPLUS
DN 112:49696
TI Polyadenylated H3 histone transcripts and H3 histone variants in alfalfa
AU Wu, Sheng Cheng; Gyorgyey, Janos; Dudits, Denes
CS Inst. Genet., Hung. Acad. Sci., Szeged, H-6701, Hung.
SO Nucleic Acids Research (1989), 17(8), 3057-63
CODEN: NARHAD; ISSN: 0305-1048
DT Journal
LA English

L5 ANSWER 2 OF 3 CABA COPYRIGHT 2006 CABI on STN
AN 90:71892 CABA
DN 19901614109
TI Polyadenylated H3 histone transcripts and H3 histone variants in alfalfa
AU Wu, S. C.; Gyorgyey, J.; Dudits, D.
CS Institute of Genetics, Biological Research Centre, Hungarian Academy of Sciences, PO Box 521, 6701 Szeged, Hungary.
SO Nucleic Acids Research, (1989) Vol. 17, No. 8, pp. 3057-3063. 37 ref.
ISSN: 0305-1048
DT Journal
LA English

ED Entered STN: 1 Nov 1994
Last Updated on STN: 1 Nov 1994

L5 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 1989:312698 BIOSIS
DN PREV198988026428; BA88:26428
TI POLYADENYLATED H3 HISTONE TRANSCRIPTS AND H3 HISTONE VARIANTS IN ALFALFA.
AU WU S-C [Reprint author]; GYORGYEY J; DUDITS D
CS INST GENET, BIOL RES CENT, HUNG ACAD SCI, PO BOX 521, H-6701 SZEGED, HUNG
SO Nucleic Acids Research, (1989) Vol. 17, No. 8, pp. 3057-3064.
CODEN: NARHAD. ISSN: 0305-1048.
DT Article
FS BA
LA ENGLISH
ED Entered STN: 30 Jun 1989
Last Updated on STN: 30 Jun 1989

=> s d his

L6 319 D HIS

=> d his

(FILE 'HOME' ENTERED AT 18:59:20 ON 26 NOV 2006)

FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 18:59:48 ON 26 NOV 2006

L1 0 S PLANT H3.3 HISTONE
L2 72 S H3.3 HISTONE
L3 0 S PLANT NEAR H3.3
L4 0 S PLANT SAME H3.3
L5 3 S PLANT H3 HISTONE
L6 319 S D HIS

=> s h3.3-like histone

L7 3 H3.3-LIKE HISTONE

=> d 1-3

L7 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN

AN 1997:257425 CAPLUS

DN 126:234458

TI Plant expression constructs using plant histone gene elements for
efficient expression in rapidly growing tissue

IN Derose, Richard; Gigot, Claude; Chaubet, Nicole

PA Rhone Poulenc Agrochimie, Fr.

SO Fr. Demande, 33 pp.

CODEN: FRXXBL

DT Patent

LA French

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	FR 2736929	A1	19970124	FR 1995-8980	19950719
	FR 2736929	B1	19970822		
	CA 2223881	AA	19970206	CA 1996-2223881	19960717
	WO 9704114	A2	19970206	WO 1996-FR1109	19960717
	WO 9704114	A3	19970320		
	W: AL, AU, BB, BG, BR, CA, CN, CU, CZ, EE, GE, HU, IL, IS, JP, KP, KR, LK, LR, LT, LV, MG, MK, MN, MX, NO, NZ, PL, RO, SG, SI, SK, TR, TT, UA, US, UZ, VN, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
	AU 9666184	A1	19970218	AU 1996-66184	19960717

AU 718521	B2	20000413		
ZA 9606077	A	19970813	ZA 1996-6077	19960717
EP 850311	A2	19980701	EP 1996-925797	19960717
EP 850311	B1	20030312		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, SI, FI				
BR 9609774	A	19990126	BR 1996-9774	19960717
JP 11509414	T2	19990824	JP 1996-506355	19960717
AT 234360	E	20030315	AT 1996-925797	19960717
ES 2188769	T3	20030701	ES 1996-925797	19960717
US 6338961	B1	20020115	US 1998-62	19980529
US 2003027312	A1	20030206	US 2001-23839	20011221
PRAI FR 1995-8980	A	19950719		
WO 1996-FR1109	W	19960717		
US 1998-62	A1	19980529		

L7 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
AN 1988:217092 CAPLUS
DN 108:217092
TI Characterization of mouse H3.3-like histone genes
AU Wellman, Susan E.; Casano, Peter J.; Pilch, Duane R.; Marzluff, William F.; Sittman, Donald B.
CS Med. Cent., Univ. Mississippi, Jackson, MS, 39216, USA
SO Gene (1987), 59(1), 29-39
CODEN: GENED6; ISSN: 0378-1119
DT Journal
LA English

L7 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 1988:111989 BIOSIS
DN PREV198885057459; BA85:57459
TI CHARACTERIZATION OF MOUSE H3.3-LIKE HISTONE GENES.
AU WELLMAN S E [Reprint author]; CASANO P J; PILCH D R; MARZLUFF W F; SITTMAN D B
CS DEP BIOCHEM, UNIV MISS MED CENT, 2500 N STATE ST, JACKSON, MISS 39216-4504, USA
SO Gene (Amsterdam), (1987) Vol. 59, No. 1, pp. 29-40.
CODEN: GENED6. ISSN: 0378-1119.
DT Article
FS BA
LA ENGLISH
ED Entered STN: 23 Feb 1988
Last Updated on STN: 23 Feb 1988

=> d his

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FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 18:59:48 ON 26 NOV 2006

L1	0 S PLANT H3.3 HISTONE
L2	72 S H3.3 HISTONE
L3	0 S PLANT NEAR H3.3
L4	0 S PLANT SAME H3.3
L5	3 S PLANT H3 HISTONE
L6	319 S D HIS
L7	3 S H3.3-LIKE HISTONE